

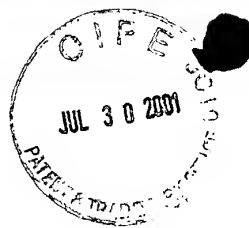
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Assistant Commissioner for Patents
Washington, D.C. 20231

On July 24, 2001

TOWNSEND and TOWNSEND and CREW LLP

By: Jay M. Marshall



Box Sequence

PATENT

19452A-000700US
UCSD 99-100

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

LILJEGREN and YANOFSKY

Application No.: 09/548,971

Filed: April 13, 2000

For: CONTROL OF FRUIT
DEHISCENCE IN *ARABIDOPSIS* BY
INDEHISCENT1 GENES

Examiner: Kruse, David H.

Art Unit: 1638

COMMUNICATION UNDER

37 C.F.R. §§ 1.821-1.825

AND

AMENDMENT

Box SEQUENCE

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Notice to Comply with Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid Sequence Disclosures, 37 C.F.R. §§ 1.821-1.825, that accompanied the Office Communication mailed June 27, 2001, Applicants submit herewith the required paper copy and computer readable copy of the Sequence Listing. Please amend the specification in adherence with 37 C.F.R. §§ 1.821-1.825 as follows.

In the Specification:

Please replace the paragraph beginning at page 9, line 20, with the following:

A2 --A "promoter from a *IND1* gene" or "*IND1* promoter" will typically be about 500 to about 3000 nucleotides in length, usually from about 750 to 2750. Exemplary promoter sequences are shown as SEQ ID NO:3 and SEQ ID NO:4. SEQ ID NO:3 represents the 5' untranslated region